

The projects in this category include computerisation in the Income Tax Department, Customs, Sales Tax, Police Department, Bureau of Indian Standards, Ports/Airports, Railways, Banking and Financial Services.

- (ii) National Informatics Centre (NIC) has set up a facility providing for computerisation and networking through-out the country with NICNET for use by the Government agencies.
- (iii) The widely used applications such as electronic mail, bulletin boards and Internet applications such as World Wide Web (WWW) are being supported on Education & Research Network (ERNET), a network set up by the DoE.
- (iv) Public Wide Area Networks (WAN) like I-Net, RABMN have been implemented by the Department of Telecommunications. VSAT based networks have also been set up for WAN based domestic applications in the country, and international network connectivity and commercial internet services are also provided.
- (v) The DoE has also set up institutions for undertaking research and development in computer technology, applications and training in the area of computers. Some of these are, Centre for Development of Advanced Computing (C-DAC), Electronics Research & Development Centres (ER&DCs), Centre for Electronics Design & Technology (CEDT) and National Centre for Software Technology (NCST).
- (vi) The Government has undertaken a programme of Technology Development of Indian Languages (TDIL) with the objective of development of information processing tools in Indian languages to enable use of computers in these languages.
- (vii) It has been proposed to increase computer penetration in the country to ten per thousand people by the year 2000/2001. Appropriate steps have been initiated in this regard.
- (c) The Government have initiated a number of projects under a programme of Technology Development of Indian languages, with the objective of development of Information Processing tools and promoting their applications in Indian languages. Thrust areas include development of Corpora, Machine Assisted Translation Systems, Human-Machine Interface Systems, Computer Assisted Learning & Teaching Packages, and Fundamentals of Natural Language Processing.

Under the above programme, Corpora of text in Telugu Language has been developed. Machine Assisted Translation System from Telegu to Hindi is being developed jointly by Central University of Hyderabad and IIT Kanpur.

#### **Clearance to Kerala Project**

5230. SHRI E. AHAMED : Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state :

- (a) whether the Government of Kerala has requested to the Ministry of Planning and programme implementation for the clearance of various projects;
- (b) if so, the details thereof; and
- (c) the action taken in this regard so far ?

THE MINISTER OF STATE IN THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K. ALAGH) : (a) to (c) No Project received from Government of Kerala is pending approval in the Planning Commission.

#### **Problems faced by Coastal People**

5231. SHRIMATI LAKSHMI PANABAКА : Will the PRIME MINISTER be pleased to state :

- (a) whether the Government are aware of pathetic conditions of people residing near the sea areas in Nellore District of Andhra Pradesh in general and during cyclones occurring in the months of October and November every year in particular;
- (b) whether the Government are also aware that the people residing in low level areas are shifted to major towns rescue measure every year in the month of November;
- (c) if so, whether any study has been conducted to provide better facilities permanently instead of paying ex-gratia amount of the victims; and
- (d) if so, the details thereof ?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN AFFAIRS AND EMPLOYMENT AND MINISTER OF STATE IN THE MINISTRY OF PARLIAMENTARY AFFAIRS (DR. U. VENKATESWARLU) : (a) and (b) The Government of Andhra Pradesh have reported that they are fully aware of the living conditions of the people living near sea shore and low lying areas of Nellore District.

In order to improve the living conditions of these people, 728 pucca houses were constructed by Andhra Pradesh State Housing Corporation, Nellore under the Fishermen's Housing Programme.

(c) and (d) The District Administration conducted a study to assess the needs of the affected people living near shore and a particular type of house design has been planned. Cyclone shelters have been constructed